

I Claim:

1. A bottle container holder for attachment to the waistband or belt of the user for holding a beverage bottle, comprising:

5 a clip portion having a pair of spaced-apart legs that define a slot for receiving therein the waistband or belt;

a pair of arcuate ribs attached to the clip portion and extending outwardly therefrom and defining an opening for receiving the beverage bottle;

each rib having a distal end and the distal ends being spaced from each other by an outer splice opening so that the ribs can be displaced for inserting the beverage bottle  
10 through the opening; and

a plurality of protrusions mounted to the interior walls of the ribs for facilitating the securement of the beverage bottle to the ribs.

2. A beverage bottle holder for attachment to the waste band or belt of the user for holding a beverage bottle, comprising:

15 a clip portion having a pair of spaced-apart legs that define a slot for receiving therein the waste band or belt;

a pair of bridging portions attached to the clip portion and extending outwardly therefrom;

a pair of arcuate ribs attached to the bridging portions and extending outwardly  
20 therefrom;

an interior arcuate portion that interconnects the ribs and defines an opening through which the beverage bottle is inserted for securement to the ribs; and

each rib having a distal end and the distal ends being spaced from each other by an outer splice opening so that the ribs can be displaced for inserting the beverage bottle through the opening.

3. The beverage bottle holder of claim 2 wherein the ribs include an exterior wall for  
5 accommodating indicia and designs, and an opposite interior wall.

4. The beverage bottle holder of claim 3 further comprising a plurality of protrusions mounted to the interior walls of the ribs and the interior arcuate portion for facilitating the securement of the beverage bottle therein.

5. The beverage bottle holder of claim 2 where in each leg includes an outer wall  
10 and an opposite inner wall with the inner walls of both legs contacting the waste band or belt of the user.

6. The beverage bottle holder of claim 2 where in the interior arcuate portion includes two half arcuate portions with each half arcuate portion attached to a respective rib and extending inwardly therefrom toward each other and terminating in an inner  
15 splice opening so that the half arcuate portions can be displaced for inserting the beverage bottle through the opening.

7. The beverage bottle holder of claim 4 wherein the protrusions are longitudinal and semi-circular or rectangular in shape.

8. The beverage bottle holder of claim 4 wherein the protrusions are non-  
20 longitudinal ellipsoids spaced about the interior perimeter of the opening.

9. The beverage bottle holder of claim 2 wherein protrusions are longitudinal and of a semi-cylindrical or rectangular shape.

10. The beverage bottle holder of claim 2 wherein the holder is of integral, one-piece construction and formed of engineered resins.

11. A beverage bottle holder for attachment to the waist band or belt of the user for holding a beverage bottle, comprising:

5 a clip portion having a pair of spaced-legs that define a slot for receiving therein the waste band or belt;

a bridging portion;

a pair of arcuate ribs attached to the bridging portion and extending outwardly therefrom;

10 an interior arcuate portion that interconnects the ribs, whereby the ribs and arcuate portion thereby define an opening to which the beverage bottle is inserted for securement;

each rib having a distal end and the distal ends being spaced from each other by an outer splice opening so that the ribs can be displaced for inserting the beverage bottle through the opening;

15 a plurality of protrusions mounted to the interior walls of the ribs and the interior arcuate portion for facilitating the securement of the beverage bottle to the ribs; and

pivotal attachment means securing the clip portion and the bridging portion and allowing the device to be pivoted between a raised, or used, position and a lower, or non-use, position.

20 12. The beverage bottle holder of claim 11 wherein the protrusions are non-longitudinal ellipsoid shaped and spaced about the interior periphery of the ribs and interior arcuate portion.

13. The beverage bottle holder of claim 11 wherein the device is made of resilient engineered plastic resins.

14. The beverage bottle holder of claim 11 wherein the interior arcuate portion includes two half arcuate portions with each half arcuate portion attached to each  
5 respective rib and extending inwardly therefrom.

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